

L Number	Hits	Search Text	DB	Time stamp
1	1573489	hydroxycarboxylic acid polymer and hydrolytically degrad?	USPAT; US-PGPUB; DERWENT	2003/12/29 08:49
2	8534	(hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)	USPAT; US-PGPUB; DERWENT	2003/12/29 08:50
3	3	((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?	USPAT; US-PGPUB; DERWENT	2003/12/29 08:50
4	1662830	((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1	USPAT; US-PGPUB; DERWENT	2003/12/29 08:51
5	4012	(((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill	USPAT; US-PGPUB; DERWENT	2003/12/29 08:51
6	1675672	((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate	USPAT; US-PGPUB; DERWENT	2003/12/29 08:52
7	134363	((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?	USPAT; US-PGPUB; DERWENT	2003/12/29 08:52
8	121943	(((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?	USPAT; US-PGPUB; DERWENT	2003/12/29 08:52
9	75015	((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)	USPAT; US-PGPUB; DERWENT	2003/12/29 08:54
10	107	(((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124	USPAT; US-PGPUB; DERWENT	2003/12/29 08:55
11	3856493	((((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging material	USPAT; US-PGPUB; DERWENT	2003/12/29 08:55
12	67	(((((((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging	USPAT; US-PGPUB; DERWENT	2003/12/29 08:55
13	213690	((((((((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water	USPAT; US-PGPUB; DERWENT	2003/12/29 08:56

14	155361	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid))	USPAT; US-PGPUB; DERWENT	2003/12/29 08:57
15	3795	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4	USPAT; US-PGPUB; DERWENT	2003/12/29 08:58
16	3795	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4 and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid))	USPAT; US-PGPUB; DERWENT	2003/12/29 09:03
17	559998	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4 and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and inorganic acids	USPAT; US-PGPUB; DERWENT	2003/12/29 09:03

18	3795	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)	USPAT; US-PGPUB; DERWENT	2003/12/29 09:04
19	63	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)) and capsule near3 formulation	USPAT; US-PGPUB; DERWENT	2003/12/29 09:05
20	63	((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)) and capsule near3 formulation) and (polylactic acid or polylactide or amylose or ethyl cellulose or polyethylene terephthalate or aliphatic polyesters or cellulose acetate butyrate)	USPAT; US-PGPUB; DERWENT	2003/12/29 09:06

21	61	<p> ((((((((((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and (lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable articles\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)) and capsule near3 formulation) and (polylactic acid or polylactide or amylose or ethyl cellulose or polyethylene terephthalate or aliphatic polyesters or cellulose acetate butyrate)) and (cyclic ester or caprolactone or dioxanone or glycolide or ethylene carbonate or propylene carbonate or propylene carbonate or tetramethyl glycolide or lactide or glycolide) </p>	USPAT; US-PGPUB; DERWENT	2003/12/29 09:08
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